ProLite E2200WSV-B1 | 22" Wide

Ideal for Home or Office applications the ProLite E2200WSV-B1 Wide Screen LCD is a ground breaking product. A 1000:1 contrast ratio produces remarkable depth of colour suitable for Photographic and Digital Print environments. A rapid 5msec response time makes the E2200WSV-B1 suitable for gaming and video applications. The ProLite E2200WSV-B1 has one Analogue input and is available in Black.

Technical data		
LCD Panel	**Panel**	TN
	Diagonal	22"
	Display area h x w	297.9 x 475.5 mm
	Response time	5 msec
	Contrast ratio	1000 : 1 typical
	Brightness	300 cd / m² typical
	Viewing zone	horizontal/vertical: 170°/160°; right/left: 85°/85°; up/down: 85°/75°
	Display colour	approx. 16.7 Million
	Pixel pitch h x v	0.282 x 0.282 mm
Electronics	**Horizontal sync**	31 - 83 KHz
	Vertical sync	56 - 75 Hz
	Bandwidth	162 MHz
	Native resolution	1,8 MegaPixel (1680 x 1050)
	Input connector	D-Sub
	Speaker	2 x 1W
	Included accessories	power cable, D-Sub signal cable, audio cable, user manual, stand
	Apple - Mac	All iiyama monitors are compatible with Apple-Macintosh computers
	Controls	On-Screen-Display in 8 languages (GB, F, D, I, ESP, NL, JP, Ch) and 6 Front controls(Auto, Exit/Volume Button, Scroll Down/Contrast Button, Scroll Up/Brightness Button, Menu/Select, Power)
	User controls	brightness, contrast, colour adjust, auto adjust, geometry (horizontal/vertical position, pixel clock, phase),OSD language, OSD position, OSD time out, volume, recall, miscellaneous (sharpness, DDC/CI, Display Information)
	Driver	Windows 95 / 98 / 2000 / ME / XP
	Ergonomics	TCO '03, MPR 3 (prEN50279), ISO 13406-2
	Safety	TÜV GS, FCC-B, UL / C-UL, CE, VCCI-B, GOST-R
	Power supply	AC 100-240V, 50/60 Hz
	power supply unit	internal
	Power management	max. 60 W in normal use, max. 2 W in Power management mode
Mechanical	**VESA mounting**	100 mm
	Tilt angle	5° forward, 20° backward
	Weight	5,8 kg
	Dimensions w x h x d	517.1 x 444.1 x 173; ; 517.1 x 360.9 x 31,3 without stand mm

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Megapixel describes the size of your desktop and therefore the amount of information your display can show. A lcd with a physical resolution of 9.2 mega pixels (3840 x 2400) can show 6 times more information than a display with 1.3 mega pixels (1280 x 1024). That means your desktop is about 600 percent bigger.